Cross Section 1

C&S

Right-Of-Way (R/W)

Face of Curb to Face of Curb (F-F)

C/L(Symmetrical)

2.5'

See Notes 4 & 5.

2'

2.5%   2.5%

See Paving Detail

Vertical C,G&S. (Notes 3 & 6)

Rolled C,G&S. (Notes 3 & 6)

1'   2'   2.5'

Top of curb

Nominal Face of Curb

1-1/2:1 Max slope to ex. ground except @ driveways (See Design Stds Sec. 1.500)

Cross Section 2

R/W   R/W

A

B   B

10'   C   C   10'   4' Sidewalk

6'   2'   2'   6'

C/L

2%   2.5%   2.5%   2%

Do not compact Planter area (Typ.) Till thru compacted area prior to planting.

8" C.O.G. @ 90% RC (Typ.)

Vert. Curb Gutter Planter strip & Sidewalk per Std Plan 121 & 135 (Typ.)

Structural Section

A

Structural section to be determined by the City (Design Stds Sec. 1.60D) 0.20' AC Type B (AC-1/2" Max. Aggr. Med. Gr.) over 0.30' AB Min. Refer to Construction Specification 6-39

0.67'-92% R.C. Compacted O. G.

B

Structural section to be determined by the City. (Design Stds Sec. 1.600)

0.50'-95% R.C. Compacted Native Material (Remove & Replace)

0.50'-90% R.C. Compacted O.G.

Paving Detail at TOE

0.02'   A.C.

Notes:

1. See City Public Improvement Design Stds. Sec. 1 for general design requirements.

2. Widening at intersections to provide additional lanes may be required.

3. See Std. Plans 135 and 136 for Vertical and Rolled C,G&S respectively.

4. The area between the R/W and back of sidewalk shall be graded to 0.02' per ft and properly compacted to prevent settlement. Where wider sidewalk is required (ie. commercial areas, around hydrants, poles etc) sidewalk specifications apply.

5. Private use of the R/W subject to Encroachment Permit requirements and Design Standards Sections 1.400 & 1.500.

6. See Design Stds. Section 1.500 for curb & gutter type criteria.

Sheet 1 of 2

Dr.	KT	No.	Date	Revision	Appr.	Approved By:	STD PLAN
Ch.	WS					F. Wally Sandelin 12/28/00	**101**
Date	12/00					City Engineer Date R.C.E. 39895	